

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY	Czechoslovakia	REPORT	
SUBJECT	Power Distribution Station, Tetin	DATE DISTR.	26 September 1955
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This is UNEVALUATED Information

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE

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1. Approximately 500 meters west of Tetin (N 49-57, E 14-06) and 250 meters north of point 395 (hill "Damsel"), three buildings are under construction in an area about 250 x 200 meters. These buildings serve as a high-tension distribution station for power from the hydroelectric generating station at Slapy. They are mutually connected by a canal containing the cables.
2. Construction of the distribution station started in autumn 1952. About 30 employees of the Prumstav National Enterprise of Beroun are working on it. It was to have been put in operation as early as 1954, but was still uncompleted in June 1954. All the buildings have ferro-concrete skeletons. In June 1954, their roofs were not yet ready and according to hearsay some of them are to remain roofless.
3. Rozvodne Zavody Praha. (Distribution Plants, Prague) are installing equipment inside the distribution station and poles for overhead high-tension transmission lines. It is not known who is supplying the equipment. No equipment had yet been brought to the construction and it is probable that installation had not yet been begun in June 1954.

Key to Sketch (attached)

1. Fence 220 cm. high around the site, of wire netting, fixed on concrete poles.
2. Building of the power distributor station, 20 x 15 meters base, 10 meters height. Output 150,000 kw.
3. Building of the power distribution station, 30 x 20 meters base, 15 meters high, two stories. Output 200,000 kw. It also comprises administrative offices.
4. Another building of the power distribution station, 20 x 15 meters base and 10 meters height. Output 100,000 kw.
5. Cable canal. On ground level, made of concrete, covered with concrete plates of 1 x 1 meter diameter.
6. Poles for overhead high tension transmission line. Iron framework on concrete base. The base of the poles is approximately 6 x 7 meters and each pole is about 20 meters high, branching into three arms on each side.
7. Well, about 14 meters deep used for building work. It is not yet known whether it will be in use after the completion of the construction.

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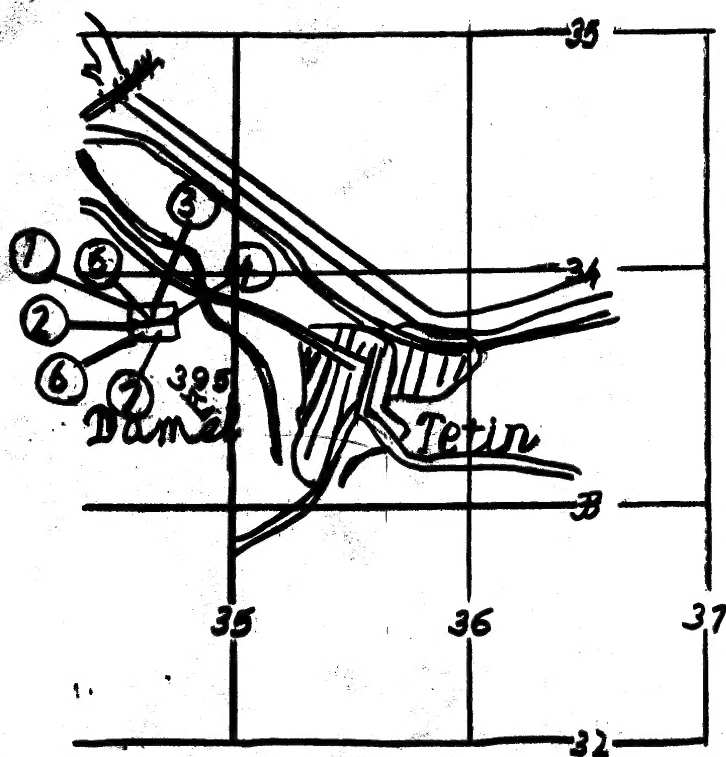
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(Note: Washington distribution indicated by "X"; Field distribution by "#")

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